

# INDUSTRIAL AIR FILTRATION CARTRIDGES FOR WHEELABRATOR, FARR AND BCP DUST COLLECTORS FLANGE TOP DESIGNS

## FEATURES

- Uniform pleat spacing.
- All metal design for broader applications.
- Adhesive & mechanical construction.
- Integrated internal pleat retainers.
- Optional outer cores for added support
- Wide and shallow pleat design.
- Non-woven, high-flow spun bond media option.
- Operating temperatures up to 425°F.
- Custom designs for your particular application.

## BENEFITS

- Extended filter life.
- Enhanced performance in abrasive and chemical environments.
- Higher operating efficiencies to 99.99%.
- Lower element operating pressure drop.
- Reduced downtime and maintenance cost.
- Optimized collector due to higher CFM throughput.
- Reduced product retention due to surface filtration.
- Prolonged filter life due to washable filter designs.



Call for a Quote  
205-621-2684

## MEDIA OPTIONS

CX	Moisture resistant cellulose media.
QX	High efficiency cellulose/polyester blend media.
SB	Fine denier, spun bond polyester media.
PE	Polyester needled felt, excellent abrasion resistance.
AR	Aramid media for high temperature applications, up to 375°F.
AC	Acrylic with polyacrylonitrile fiber. Resistant to hydrolysis.
FG	Fibers manufactured from E glass, high-heat (up to 425°F) & chemical resistant media.

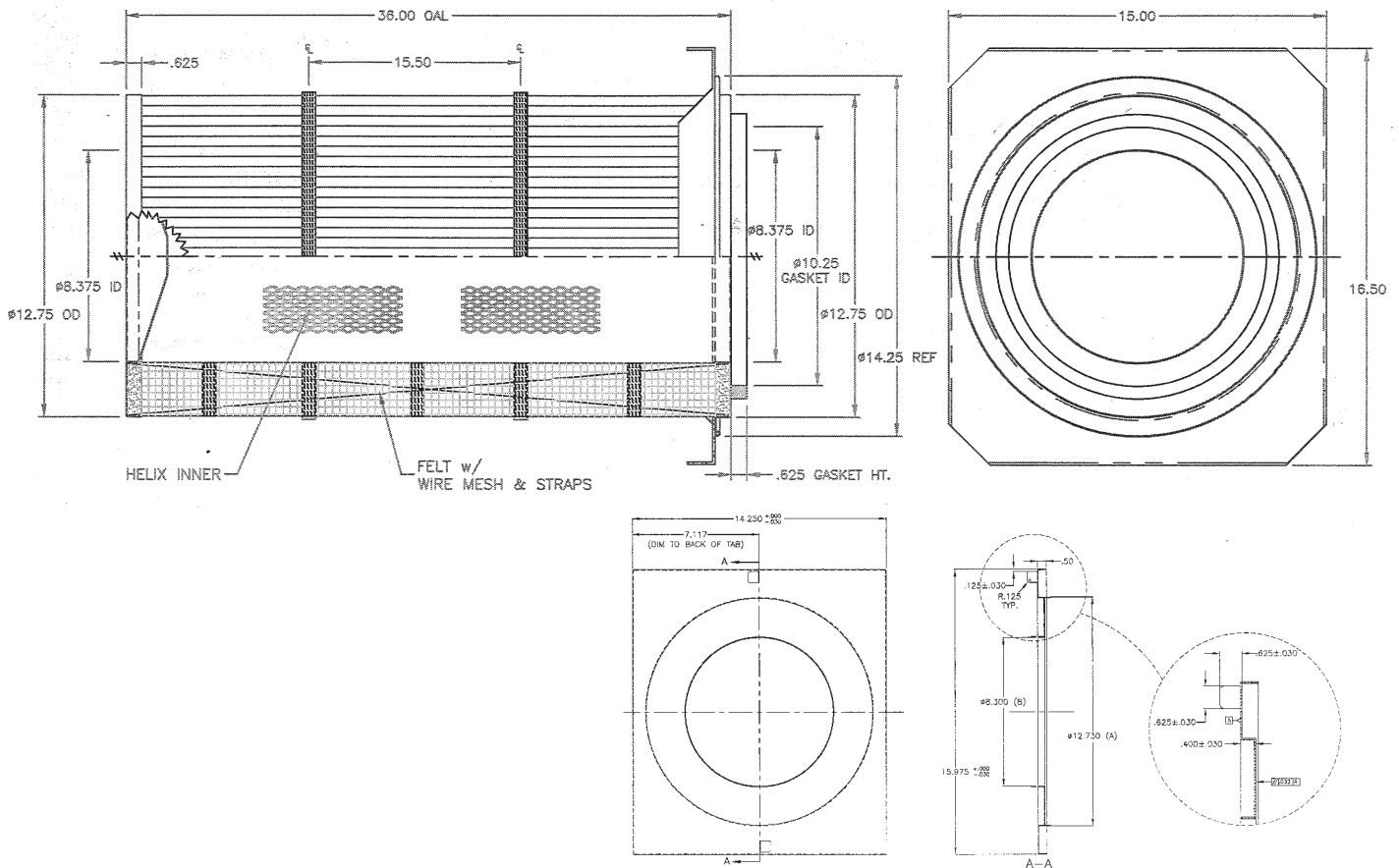


199 Corporate Woods Dr  
Alabaster, AL 35007  
filta\_tec@bellsouth.net www.filta-tec.com  
Office 205-621-2684 Cell 205-212-8269 Fax 205-621-2686

# INDUSTRIAL AIR FILTRATION CARTRIDGES FOR WHEELABRATOR, FARR AND BCP DUST COLLECTORS FLANGE TOP DESIGNS

Overall Length	Media Area Paper	Media Area Polyester	Media Area Polyester Felt
22.00"	200 ft <sup>2</sup>	39 ft <sup>2</sup>	39 ft <sup>2</sup>
26.00"	240 ft <sup>2</sup>	75 ft <sup>2</sup>	26 ft <sup>2</sup>
34.00"	282 ft <sup>2</sup>	110 ft <sup>2</sup>	47 ft <sup>2</sup>
36.00"	210 ft <sup>2</sup>	90 ft <sup>2</sup>	50 ft <sup>2</sup>
36.00"	285 ft <sup>2</sup>	120 ft <sup>2</sup>	50 ft <sup>2</sup>

\* Custom lengths and pleat counts available upon request.



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